

# TEST BORING REPORT

Boring No. HA-MW-9

File No. 32486

Sheet No. 3 of 3

Depth (ft.)	SPT*	PID (ppm)	Sample No. & Rec. (in.)	Sample Depth (ft.)	Well Diagram	Elev./Depth (ft.)	USCS Symbol	Visual-Manual Identification and Description (Density/consistency, color, GROUP NAME, max. particle size**, structure, odor, moisture, optional descriptions, geologic interpretation)	Gravel		Sand		Fines		Field Test			
									% Coarse	% Fine	% Coarse	% Medium	% Fine	% Fines	Dilatancy	Toughness	Plasticity	Strength
50	9 10 12		0918 18	49.5 51.0				Same as above.					65	35				
55	9 10 12		0924 18	54.0 55.5		55.5		Bottom of exploration at 55.5 feet below ground surface.  Samples taken at 1-1.5 feet (HA-MW-9-01), 5-5.5 (HA-MW-9-05) feet, 10-10.5 feet (HA-MW-9-10), 15-15.5 feet (HA-MW-9-15), 20-20.5 feet (HA-MW-9-20), 25-25.5 feet (HA-MW-9-25), 30-30.5 feet (HA-MW-9-30).										

\*SPT = Sampler blows per 6 in. \*\*Maximum particle size (mm) is determined by direct observation within the limitations of sampler size.

NOTE: Soil identification based on visual-manual methods of the USCS as practiced by Haley &amp; Aldrich, Inc.

Boring No. HA-MW-9

## TEST BORING REPORT

Boring No. HA-MW-10

Project: Former Anaheim Battery Operations 1201 N. Magnolia  
 Client: Delphi Corporation  
 Contractor: Test America

File No.: 32486-  
 Sheet No.: 1 of 2  
 Start: July 14, 2006  
 Finish: July 14, 2006  
 Driller: Tracy Spilotro  
 H&A Rep.: G. Androsko/K. Hoggan

	Casing	Sampler	Barrel	Drilling Equipment and Procedures
Type	-	-	-	Rig Make & Model: Truck- 85
Outside Diameter (in.)	-	-	-	Bit Type: Cutting Head
Hammer Weight (lb.)	-	-	-	Drill Mud: None
Hammer Fall (in.)	-	-	-	Casing: -
				Hoist/Hammer: - Automatic Hammer

Elevation  
 Datum  
 Location  
 West of 1240 Knollwood Circle

Depth (ft.)	SPT*	PID (ppm)	Sample No. & Rec. (in.)	Sample Depth (ft.)	Well Diagram	Elev./Depth (ft.)	USCS Symbol	Visual-Manual Identification and Description (Density/consistency, color, GROUP NAME, max. particle size**, structure, odor, moisture, optional descriptions, geologic interpretation)	Gravel		Sand		Field Test			
									% Coarse	% Fine	% Coarse	% Medium	% Fine	% Fines	Dilatancy	Toughness
0						0.5		Asphalt 6 inches thick.  Road base.								
5	8 11 12	0.4		5.0 6.5			CL	Dark brown, medium stiff CLAY (CL) with fine sand, trace mica, moist, no odor.					15			
10	9 9 14	0.4		10.0 11.5			SM	Yellow brown, stiff, silty SAND (SM), fine grained, homogenous, no odor, moist.			5	60	35			
15	10 12 15	0.5		15.0 16.5			SW	Red-gray, loose SAND (SW), medium to fine grained, homogenous, no odor, damp.			60	40				
20																

Water Level Data						Sample Identification		Well Diagram		Summary	
Date	Time	Elapsed Time (hr.)	Depth (ft.) to:			O	Open End Rod		Riser Pipe	Overburden (lin. ft.) Rock Cored (lin. ft.) Samples	
			Bottom of Casing	Bottom of Hole	Water	T	Thin Wall Tube		Screen		
						U	Undisturbed Sample		Filter Sand	Boring No. HA-MW-10	
						S	Split Spoon		Cuttings		
						G	Geoprobe		Grout		
									Concrete		
									Bentonite Seal		

Field Tests: Dilatancy: R-Rapid, S-Slow, N-None Plasticity: N-Nonplastic, L-Low, M-Medium, H-High  
 Toughness: L-Low, M-Medium, H-High Dry Strength: N-None, L-Low, M-Medium, H-High, V-Very High

\*SPT = Sampler blows per 6 in. \*\*Maximum particle size (mm) is determined by direct observation within the limitations of sampler size (in millimeters).

Note: Soil identification and percentages based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

## TEST BORING REPORT

Boring No. HA-MW-10

File No. 32486-

Sheet No. 2 of 2

Depth (ft.)	SPT*	PID (ppm)	Sample No. & Rec. (in.)	Sample Depth (ft.)	Well Diagram	Elev./Depth (ft.)	USCS Symbol	Visual-Manual Identification and Description (Density/consistency, color, GROUP NAME, max. particle size**, structure, odor, moisture, optional descriptions, geologic interpretation)	Gravel		Sand		Field Test			
									% Coarse	% Fine	% Coarse	% Medium	% Fine	% Fines	Dilatancy	Toughness
20	10 11 12			20.0 21.5			SW	Dark brown, loose SAND (SW), medium grained, homogenous, no odor, wet.			80	20				
25	11 11 15	2.5		25.0 26.5			SW	Light brown, loose SAND (SW), medium to coarse grained, no odor, wet.			60	40				
	8 10 15			28.0 29.5			CL	Olive brown, soft, sandy CLAY (CL), fine grained, no odor, wet.					20			
							SW	Olive brown, soft SAND (SW), coarse grained, no odor, wet.			85	15				
30							CL	Olive brown, medium stiff, silty CLAY (CL), no odor, wet.								
	12 12 16			31.0 32.5			SW	Olive brown, SAND (SW), medium to coarse grained, wet, no odor.			60	40				
	8 9 13			32.5 34.0			SW	Becomes fine to medium grained.					60	40		
35	9 10 13	0.5		34.0 35.5			SW	Becomes medium to coarse grained.			40	60				
							SP	Becomes coarse grained.			90	5	5			
	12 15 18			35.5 37.0 36.5			SP	Same as above.								
							SP	Same as above.								
	10 11 13			38.0 37.5 39.0			SP	Same as above.								
							SP	Same as above.								
40	11 14 15			40.0 41.5			SP	Same as above.								
							SP	With trace gravel to 6 inches.			5	85	5	5		
	12 16 19			41.5 43.0			SP	Becomes coarse grained.			80	20				
45	11 14 16			44.5 46.0												
						46.0										
								Bottom of exploration at 46 feet.								
								Notes: Hand augered first 5 feet. Drilled to 46 feet, sand bridged during well install. Pulled out well, re-drill with wood plug in head then reset well.								

\*SPT = Sampler blows per 6 in. \*\*Maximum particle size (mm) is determined by direct observation within the limitations of sampler size.

NOTE: Soil identification based on visual-manual methods of the USCS as practiced by Haley &amp; Aldrich, Inc.

Boring No. HA-MW-10

## TEST BORING REPORT

Boring No. HA-MW-11

Project: Former Anaheim Battery Operations 1201 N. Magnolia  
 Client: Delphi Corporation  
 Contractor: Test America

File No.: 32486-  
 Sheet No.: 1 of 2  
 Start: July 14, 2006  
 Finish: July 14, 2006  
 Driller: Tracy Spilotro  
 H&A Rep.: G. Androsko/K. Hoggan

	Casing	Sampler	Barrel	Drilling Equipment and Procedures
Type	-	-	-	Rig Make & Model: Truck -85
Outside Diameter (in.)	-	-	-	Bit Type: -
Hammer Weight (lb.)	-	-	-	Drill Mud: -
Hammer Fall (in.)	-	-	-	Casing: -
				Hoist/Hammer: - -

Elevation  
 Datum  
 Location  
 West of Knollwood Circle

Depth (ft.)	SPT*	PID (ppm)	Sample No. & Rec. (in.)	Sample Depth (ft.)	Well Diagram	Elev./Depth (ft.)	USCS Symbol	Visual-Manual Identification and Description (Density/consistency, color, GROUP NAME, max. particle size**, structure, odor, moisture, optional descriptions, geologic interpretation)	Gravel % Coarse % Fine	Sand % Coarse % Medium % Fine	Field Test % Fines Dilatancy Toughness Plasticity Strength
0								Asphalt 6 inches thick.			
						0.5		18 inch Base.			
							ML	Dark brown, sandy SILT (ML), damp, no odor, no stain.			
								Same as above.			
5	4 9 11	0.5	12:45	5.0 6.5			CL	Dark brown, stiff CLAY (CL) with fine sand, trace mica, moist, no odor.		15	85
10	7 10 13	0.7	12:47	10.0 11.5			SM	Brown, loose, silty SAND (SM), medium to fine grained, damp, no odor.		40	60
15	10 10 14		12:50	15.0 16.5			SW	Brown, loose SAND (SW), medium to fine grained, moist, no odor, no stain.			
20											

Water Level Data						Sample Identification		Well Diagram		Summary	
Date	Time	Elapsed Time (hr.)	Depth (ft.) to:			O	Open End Rod		Riser Pipe	Overburden (lin. ft.) Rock Cored (lin. ft.) Samples	
			Bottom of Casing	Bottom of Hole	Water	T	Thin Wall Tube		Screen		
						U	Undisturbed Sample		Filter Sand		
						S	Split Spoon		Cuttings		
						G	Geoprobe		Grout		
									Concrete		
									Bentonite Seal		

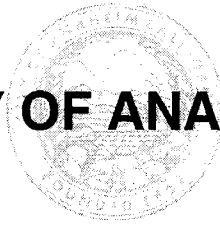
Boring No. HA-MW-11

Field Tests: Dilatancy: R-Rapid, S-Slow, N-None Plasticity: N-Nonplastic, L-Low, M-Medium, H-High  
 Toughness: L-Low, M-Medium, H-High Dry Strength: N-None, L-Low, M-Medium, H-High, V-Very High

\*SPT = Sampler blows per 6 in. \*\*Maximum particle size (mm) is determined by direct observation within the limitations of sampler size (in millimeters).

Note: Soil identification and percentages based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.



**Right Of Way Construction Permit****Permit No: RCP2006-06060**Date: 08/25/2006  
Time: 11:04 AM**CITY OF ANAHEIM**PUBLIC WORKS DEPARTMENT  
DEVELOPMENT SERVICES DIVISION  
200 S. ANAHEIM BLVD.  
(714) 765 - 4431INSPECTION REQUEST LINE:  
(714) 765 - 5126**Location: Knollwood Circle**

District Map No: 17

Tract No:

Work Description: Five soil boring samples

Start Date: 8/29/2006End Date: 9/13/2006

Permit expires 60 days from starting date if work has not commenced or end date, whichever is later.

**Field Inspector: Michael Wood****Contact Field Engineering Inspection Request Line 48 hours prior to beginning of work.****ASSOCIATED PLAN(S)**

Type of Work	Plan Description	Ref#	Attached
Soil testing / boring	see attached		Y

**SURFACE WATER QUALITY**

Disturbed Soil Area:	0.01 Ac	Project Category:	Commercial
Total Development Size:	0.01 Ac	Project Type:	New Construction
WDID NO.:	N/A		
Threat to Water Quality:	Low	Source Activities:	Asphalt Paving Grading and Soil Moveme Uncovered Storage of Constr

CONTRACTOR: HALEY & ALDRICH DESIGN & CONSTRUCTI  
ADDRESS: 500 S KRAEMER BLVD #370  
CITY/ST/ZIP: BREA CA 92821 0000  
CONTACT INFORMATION: BUSINESS PHONE: 714 985-3434  
GENERAL ENGINEERING, CLASS A, LICENSE NO: 848414 EXP: 10/31/2006  
BUSINESS CITY LICENSE NO: BUS2006-02054 EXP: 5/22/2007

DEVELOPER: DELPHI CORPORATION  
ADDRESS: 1201 N MAGNOLIA AVENUE,  
CITY/ST/ZIP: ANAHEIM CA 92802  
CONTACT INFORMATION: BUSINESS PHONE: (765)451-8255  
Tim Renner

CIVIL ENGINEER: HALEY ALDRICH  
ADDRESS: 500 S KRAEMER BLVD  
CITY/ST/ZIP: SUITE 370  
BREA CA 92821  
CONTACT INFORMATION: BUSINESS PHONE: 714 985 3434  
FAX:

**BEST MANAGEMENT PRACTICES (BMP's)**

- 1.) Contractor / Applicant to select and implement Best Management Practices (BMP's) that will eliminate or reduce the discharge of pollutants, sediment / debris runoff and erosion from the construction site.

**SPECIAL CONDITIONS:**

- 1.) Subcontractor, Interphase, to obtain valid City of Anaheim business liscence prior to starting work within City of Anaheim.
- 2.) THE CONTRACTOR SHALL SCHEDULE A PRECONSTRUCTION MEETING WITH THE PUBLIC WORKS FIELD INSPECTOR PRIOR TO START OF ANY WORK.
- 3.) Work hours shall be restricted to 7 A.M. to 7 P.M. Monday - Friday.
- 4.) The traffic control plan/procedure shall be in compliance with the WATCH Manual.

DISTRIBUTION: Applicant, Field Engineering, Development Services

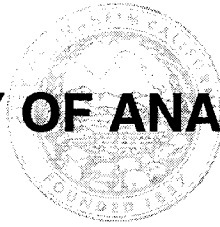
**Right Of Way Construction Permit**

**Permit No:** RCP2006-06060

**Date:** 08/25/2006

**Time:** 11:04 AM

**CITY OF ANAHEIM**



PUBLIC WORKS DEPARTMENT  
DEVELOPMENT SERVICES DIVISION  
200 S. ANAHEIM BLVD.  
(714) 765 - 4431

INSPECTION REQUEST LINE:  
(714) 765 - 5126

**PERMIT FEE: 208.00**

**STANDARD CONDITIONS:**

By signing and accepting this permit, I agree to comply with the Rules and Regulations adopted by the Director of Public Works (attached to this permit), all provisions of the City Ordinances, Resolutions, Standards and Specifications currently in force, copies of which are available from the Development Services Division.

Contact Underground Service Alert (USA) at 1-800-227-2600 48 hours prior to beginning of work.

**OBTAIN UNDERGROUND SERVICE ALERT NO. AND PROVIDE TO FIELD INSPECTOR PRIOR TO STARTING EXCAVATION.**

Contact the following for specific utility questions:

City Electrical	714-765-6843	SBC, Pac Bell	714-666-5750	Defense Fuel	562-921-2271
City Water	714-765-4591	Adelphia	714-632-9222, ext. 311	Kinder Morgan Energy	714-538-5227
Gas Company	714-529-2889	MWD	213-217-6000		
Edison	714-870-3225	Arco Pipeline	562-428-9000		

**Applicant or Authorized Agent**

X

8/25/2006

Kelly Hoggan Haley & Aldrich

Permission is hereby granted to the above applicant to perform work set forth in this Right-of-Way Construction Permit and in accordance with Title 12 of the Municipal Code, Provisions & attached plans.

**Permit Approved for the City Engineer**

X

8/25/2006

By: Jamie Lal

DISTRIBUTION: Applicant, Field Engineering, Development Services

# Right Of Way Construction Permit

Permit No: RCP2006-05869

Date: 05/22/2006

Time: 4:02 PM



PUBLIC WORKS DEPARTMENT  
DEVELOPMENT SERVICES DIVISION  
200 S. ANAHEIM BLVD.  
(714) 765 - 4431  
INSPECTION REQUEST LINE:  
(714) 765 - 5126

Location: 1254 and 1240 N. Knollwood Cir

District Map No: 17

Tract No:

Work Description: Install 2 groundwater monitoring wells per sketch

Start Date: 5/24/2006

End Date: 8/24/2006

Permit expires 60 days from starting date if work has not commenced or end date, whichever is later.

Field Inspector: Michael Wood

Contact Field Engineering Inspection Request Line 48 hours prior to beginning of work.

## ASSOCIATED PLAN(S)

Type of Work	Plan Description	Ref#	Attached
Water	Boring Location		Y

## SURFACE WATER QUALITY

Disturbed Soil Area:	0.01 Ac	Project Category:	Industrial
Total Development Size:	0.01 Ac	Project Type:	New Construction
WDID NO.:	N/A		
Threat to Water Quality:	Low	Source Activities:	Asphalt Paving Fresh Concrete or Mortar

CONTRACTOR: HALEY & ALDRICH DESIGN & CONSTRUCTI  
ADDRESS: 500 S KRAEMER BLVD #370  
CITY/ST/ZIP: BREA CA 92821 0000  
CONTACT INFORMATION: BUSINESS PHONE: 714 985-3434  
GENERAL ENGINEERING, CLASS A, LICENSE NO: 848414 EXP: 10/31/2006  
BUSINESS CITY LICENSE NO: BUS2006-02054 EXP: 5/22/2007

PARCEL OWNER: KEITH E LONGEROT TR  
ADDRESS: 1190 N KNOLLWOOD AVE  
CITY/ST/ZIP: ANAHEIM CA 92801-1307

## BEST MANAGEMENT PRACTICES (BMP's)

- 1.) Contractor / Applicant to select and implement Best Management Practices (BMP's) that will eliminate or reduce the discharge of pollutants, sediment / debris runoff and erosion from the construction site.

## SPECIAL CONDITIONS:

- 1.) THE CONTRACTOR SHALL SCHEDULE A PRECONSTRUCTION MEETING WITH THE PUBLIC WORKS FIELD INSPECTOR PRIOR TO START OF ANY WORK.
- 2.) Work hours shall be restricted to 7:30 A.M. to 3:30 P.M. Monday - Friday.
- 3.) The traffic control plan/procedure shall be in compliance with the WATCH Manual

PERMIT FEE: 197.00

Permit DTF No: SS85

## STANDARD CONDITIONS:

By signing and accepting this permit, I agree to comply with the Rules and Regulations adopted by the Director of Public Works (attached to this permit), all provisions of the City Ordinances, Resolutions, Standards and Specifications currently in force, copies of which are available from the Development Services Division.

DISTRIBUTION: Applicant, Field Engineering, Development Services



**Right Of Way Construction Permit**

**Permit No:** RCP2006-05869

**Date:** 05/22/2006

**Time:** 4:02 PM



PUBLIC WORKS DEPARTMENT  
DEVELOPMENT SERVICES DIVISION  
200 S. ANAHEIM BLVD.  
(714) 765 - 4431

INSPECTION REQUEST LINE:  
(714) 765 - 5126

Contact Underground Service Alert (USA) at 1-800-227-2600 48 hours prior to beginning of work.

**OBTAIN UNDERGROUND SERVICE ALERT NO. AND PROVIDE TO FIELD INSPECTOR PRIOR TO STARTING EXCAVATION.**

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City Electrical	714-765-6843	SBC, Pac Bell	714-666-5750	Defense Fuel	562-921-2271
City Water	714-765-4591	Adelphia	714-632-9222, ext. 311	Kinder Morgan Energy	714-538-5227
Gas Company	714-529-2889	MWD	213-217-6000		
Edison	714-870-3225	Arco Pipeline	562-428-9000		

***Applicant or Authorized Agent***

X \_\_\_\_\_ 5/22/2006  
Glenn Androsko Haley & Aldrich

Permission is hereby granted to the above applicant to perform work set forth in this Right-of-Way Construction Permit and in accordance with Title 12 of the Municipal Code, Provisions & attached plans.

***Permit Approved for the City Engineer***

X \_\_\_\_\_ 5/22/2006  
By: Sandip Budhia

08-02-2005 16:32

From-ENV SVCS

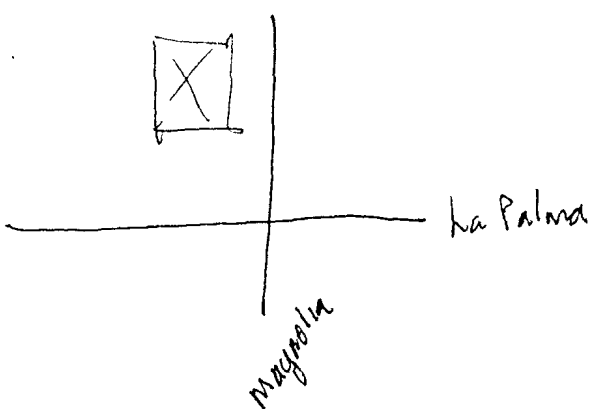
714 765 4135

T-222 P.001/001 F-453

**CITY OF ANAHEIM**  
**PUBLIC UTILITIES DEPARTMENT ENVIRONMENTAL SERVICES**  
 201 S. Anaheim Blvd., 6<sup>th</sup> Floor, Anaheim, CA 92805  
 714-765-4112, Fax: 714-765-4135

Tom Tattena  
 985-3433  
 PN 32486-000

**WELL PERMIT**TYPE OF PERMIT: ☒ CONSTRUCTION ☐ DESTRUCTIONDATE 8/4/05

LOCATION OF WELL(S) (street address) <u>1201 N. MAGNOLIA AVE / La Palma ANAHEIM 92801</u>																																														
APPLICANT'S NAME <u>THOMAS TATNALL, CEG, REA</u>	WELL OWNER NAME (Individual's Name) <u>DELPHI CORP</u>																																													
COMPANY <u>HALEY + ALDRICH, INC</u>	COMPANY (if applicable) <u>Delphi Energy Engineering Maint Systems</u>																																													
ADDRESS <u>500 S. KRAEMER BLVD #370</u>	ADDRESS <u>8750 Hague Road No. 4</u>																																													
CITY <u>BREA</u>	CITY <u>Indiango</u>																																													
STATE <u>CA</u> ZIP <u>92821</u>	STATE <u>Indiana</u> ZIP <u>46256</u>																																													
PHONE <u>714-984-2105</u>	PHONE <u>317-408 9037</u>																																													
OPEN UST CLEANUP CASE? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	PROPOSED WELL(S) <u>4</u>																																													
LOCATION MAP (Submit 2 copies of site plans)	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>WELL ID</th> <th>TYPE</th> <th>DIAM (INCHES)</th> <th>DEPTH (FEET)</th> <th>SCREEN INTERVALS</th> </tr> </thead> <tbody> <tr> <td>HA-1</td> <td>PVC MON</td> <td>2</td> <td>35±</td> <td>25-40-</td> </tr> <tr> <td>HA-2</td> <td>PVC MON</td> <td>2</td> <td>35±</td> <td>25-40-</td> </tr> <tr> <td>HA-3</td> <td>PVC MON</td> <td>2</td> <td>35±</td> <td>25-40-</td> </tr> <tr> <td>HA-4</td> <td>PVC MON</td> <td>2</td> <td>35±</td> <td>25-40-</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	WELL ID	TYPE	DIAM (INCHES)	DEPTH (FEET)	SCREEN INTERVALS	HA-1	PVC MON	2	35±	25-40-	HA-2	PVC MON	2	35±	25-40-	HA-3	PVC MON	2	35±	25-40-	HA-4	PVC MON	2	35±	25-40-																				
WELL ID	TYPE	DIAM (INCHES)	DEPTH (FEET)	SCREEN INTERVALS																																										
HA-1	PVC MON	2	35±	25-40-																																										
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HA-3	PVC MON	2	35±	25-40-																																										
HA-4	PVC MON	2	35±	25-40-																																										
	LENGTH OF TIME WELL TO REMAIN IN USE _____																																													
APPLICANT SHALL NOTIFY THE CITY OF ANAHEIM AT LEAST 48 HOURS PRIOR TO CONDUCTING FIELD ACTIVITIES AT (714) 765-4591 <u>NOTE</u>	\$100/permit plus \$75/well																																													
I HEREBY AGREE TO COMPLY WITH ALL ORDINANCES, RULES AND REGULATIONS OF THE CITY OF ANAHEIM AND THE STATE OF CALIFORNIA PERTAINING TO WELL CONSTRUCTION AND DESTRUCTION. I ATTEST THAT I AM AUTHORIZED TO SIGN ON BEHALF OF THE PROPERTY OWNER AND/OR WELL OWNER.	TOTAL FEE DUE <u>\$250 400</u>																																													
APPLICANT'S SIGNATURE _____ DATE <u>8/4/05</u>	PAYMENT RECEIVED AND PERMIT AUTHORIZED																																													
INSPECTED BY _____ DATE _____	<u>8-9-05</u> AUTHORIZING AGENT _____ DATE _____																																													
DISTRIBUTION: WHITE-APPLICANT; YELLOW-WATER ENG.; PINK-INSPECTOR	UNLESS SIGNED AND DATED BY THE AUTHORIZING AGENT, THE WELL PERMIT IS NOT VALID.																																													
	WELL PERMIT NO. <u>1031</u>																																													

**CITY OF ANAHEIM**  
**PUBLIC UTILITIES DEPARTMENT ENVIRONMENTAL SERVICES DIVISION**  
201 S. Anaheim Blvd., Suite 601, Anaheim, CA 92805  
714/765-4112, Fax: 714/765-4135

PN 32486-004

**WELL PERMIT**

TYPE OF PERMIT: ☒ CONSTRUCTION ☐ DESTRUCTION

DATE: 1/20/06

LOCATION OF WELL(S): <u>1201 N. Magnolia Ave , Anaheim CA 92801</u>																																				
APPLICANT'S NAME: <u>Thomas Tathall, CEG, REA</u>	WELL OWNER NAME: (Individual's Name) <u>Tim J. Renner</u>																																			
COMPANY: <u>Haley + Aldrich, Inc</u>	COMPANY: (if applicable) <u>Delphi Energy + Engineering Mgmt Systems</u>																																			
ADDRESS: <u>500 S. Kraemer Blvd #370</u>	ADDRESS: <u>P.O. Box 9005, 2100 E. Lincoln Road</u>																																			
CITY: <u>Brea</u>	CITY: <u>Kokomo</u>																																			
STATE: <u>CA</u> ZIP: <u>92821</u>	STATE: <u>IN</u> ZIP: <u>46904</u>																																			
PHONE: <u>714-984-2105</u>	PHONE: <u>765-451-8255</u>																																			
OPEN UST CLEANUP CASE? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	PROPOSED WELL(S) <u>5</u>																																			
LOCATION MAP (Submit 2 copies of site plans) Office use only	<table border="1" style="width: 100%; border-collapse: collapse;"><thead><tr><th>Well ID</th><th>Type</th><th>DIAM (INCHES)</th><th>DEPTH (FEET)</th><th>SCREEN INTERVALS</th></tr></thead><tbody><tr><td><u>HA-5</u></td><td><u>PVC Mon</u></td><td><u>2</u></td><td><u>45</u></td><td><u>22-42</u></td></tr><tr><td><u>HA-6</u></td><td><u>PVC Mon</u></td><td><u>2</u></td><td><u>45</u></td><td><u>22-42</u></td></tr><tr><td><u>HA-7</u></td><td><u>PVC Mon</u></td><td><u>2</u></td><td><u>45</u></td><td><u>22-42</u></td></tr><tr><td><u>HA-8</u></td><td><u>PVC Mon</u></td><td><u>2</u></td><td><u>75</u></td><td><u>22-42</u></td></tr><tr><td><u>HA-9</u></td><td><u>PVC Mon</u></td><td><u>2</u></td><td><u>45</u></td><td><u>22-42</u></td></tr><tr><td colspan="5"> </td></tr></tbody></table>	Well ID	Type	DIAM (INCHES)	DEPTH (FEET)	SCREEN INTERVALS	<u>HA-5</u>	<u>PVC Mon</u>	<u>2</u>	<u>45</u>	<u>22-42</u>	<u>HA-6</u>	<u>PVC Mon</u>	<u>2</u>	<u>45</u>	<u>22-42</u>	<u>HA-7</u>	<u>PVC Mon</u>	<u>2</u>	<u>45</u>	<u>22-42</u>	<u>HA-8</u>	<u>PVC Mon</u>	<u>2</u>	<u>75</u>	<u>22-42</u>	<u>HA-9</u>	<u>PVC Mon</u>	<u>2</u>	<u>45</u>	<u>22-42</u>					
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APPLICANT SHALL NOTIFY THE CITY OF ANAHEIM AT LEAST 48 HOURS PRIOR TO CONDUCTING FIELD ACTIVITIES AT 714/765-4591																																				
WELL FEE <u>\$100/permit + \$75/well</u>																																				
TOTAL FEE DUE <u>\$475 . ck # 134155 for</u>																																				
PAYMENT RECEIVED AND PERMIT AUTHORIZED. <u>\$700.00</u> <u>Credit due for \$ 225.00</u>																																				
I HEREBY AGREE TO COMPLY WITH ALL ORDINANCES, RULES AND REGULATIONS OF THE CITY OF ANAHEIM AND THE STATE OF CALIFORNIA PERTAINING TO WELL CONSTRUCTION AND DESTRUCTION. I ATTEST THAT I AM AUTHORIZED TO SIGN ON BEHALF OF THE PROPERTY OWNER AND/OR WELL OWNER.																																				
APPLICANT'S SIGNATURE <u>1/20/06</u>	DATE	AUTHORIZING AGENT <u>1-26-06</u>	DATE																																	
UNLESS SIGNED AND DATED BY THE AUTHORIZING AGENT, THE WELL PERMIT IS NOT VALID.																																				
INSPECTED BY	DATE	WELL PERMIT NO . <u>1061</u>																																		

RECEIVED

MAY 25 2006

## CITY OF ANAHEIM

## PUBLIC UTILITIES DEPARTMENT ENVIRONMENTAL SERVICES DIVISION

Haley &amp; Aldrich, Inc.

201 S. Anaheim Blvd., Suite 601, Anaheim, CA 92805

714/765-4112, Fax: 714/765-4135

## WELL PERMIT

TYPE OF PERMIT: ☒ CONSTRUCTION ☐ DESTRUCTION

DATE: 5-8-06

LOCATION OF WELL(S): 1201 N Magnolia Ave, Anaheim CA 92801																										
APPLICANT'S NAME: Tom Tathall, CEG, REA	WELL OWNER NAME: (Individual's Name) Tim J. Renner																									
COMPANY: Haley + Aldrich, Inc	COMPANY: (if applicable) Delphi Energy + Engineering Mgmt Systems																									
ADDRESS: 500 S. Kraemer Blvd #370	ADDRESS: P.O. Box 9005, 2100 E. Lincoln Road																									
CITY: Brea	CITY: Kokomo																									
STATE: CA ZIP: 92821	STATE: IN ZIP: 46904																									
PHONE: 714-984-2105	PHONE: 765-451-8255																									
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APPLICANT SHALL NOTIFY THE CITY OF ANAHEIM AT LEAST 48 HOURS PRIOR TO CONDUCTING FIELD ACTIVITIES AT 714/765-4591	WELL FEE \$100 permit + \$75 per well																									
	TOTAL FEE DUE \$250, note: Credit of \$225 due																									
	PAYMENT RECEIVED AND PERMIT AUTHORIZED: 50 remaining balance is \$25.00 Check # 25.00 rec'd. ck # 137321																									
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APPLICANT'S SIGNATURE 5/15/06	AUTHORIZING AGENT 52306																									
INSPECTED BY DATE	UNLESS SIGNED AND DATED BY THE AUTHORIZING AGENT, THE WELL PERMIT IS NOT VALID. WELL PERMIT NO. 1074																									